



CE-RISE Annual Event | RE-thinking electronics: how to optimise REuse, REpair, REcycling, REmanufacturing and REcovery of valuable resources in electronic products using Digital Product Passport



17 6 2024



Workshop



Berlin, Germany



17 6 2024



1 Hours



Environment, , Chemicals and Waste

Management



<https://ce-rise.eu/>



US\$0.00

email

elise.vermeersch@unitar.org



CE-RISE consortium



Workshop organized in the framework of the CE-RISE project focusing on how to optimise REuse, REpair, REcycling, REmanufacturing and REcovery of valuable resources in electronic products using Digital Product Passport.



CE-RISE project partners from the entire value chain present their respective views and learnings from CE-RISE to date, participants of the conference were eager to find answers to many of their questions concerning the implementation of the Digital Product Passport:

- How will the findings of CE-RISE be implemented after the project?
- How difficult is it to collect relevant data (i.e. on components)?
- How compliance between different markets be assured for a manufacturer?
- Which new business models can be supported by the implementation of the DPP?
- How repair could be increased thanks to DPP?



14:00 -14:05 Welcome and introduction | Cristina Guerreiro, NILU

14:05 - 16:05 Value chain experience & challenges towards DPP: Interactive workshop

14:05 - 14:35 Consumers | Elise Vermeesch, UNITAR

14:35 - 15:05 Upstream | Levente Benei, Lexmark

15:05 - 15:35 Producer Responsibility Organisations | Paulina Caldarelli, Erion

15:35 - 16:05 Downstream | Dimitra Papoutsoglou, Ecoreset

16:05 - 16:25 Coffee break

16:25 – 17:45 How CE-RISE research will address the value chain challenges?

16:25-16:45 Project introduction: DPP background and project presentation + show how CE-RISE answers the value chain needs | Cristina Guerreiro, NILU

16:45 -17:15 CE-RISE, industry, and hassle | Jahanzeb Tariq, Viessman Climate Solutions

17:15 – 17:45 Standardisation and harmonisation issues around DPP | Valentin Wewer, TU Berlin

17:45 – 18:05 Sharing experience of [CIRPASS project](#), Eduard Wagner, CE-RISE Advisory Board member, Fraunhofer IZM

18:05 – 18:10 Closing remarks, Cristina Guerreiro, NILU



All stakeholders, especially researchers, policy makers and industry players in the electronics and ICT sector